Freeform Search

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:

```
L34 and (eddy$1 current$1)
```

Display: `10` **Documents in Display Format:** `-` **Starting with Number** `1`

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Thursday, April 14, 2005   Printable Copy   Create Case

Set Name (side by side)	Query	Hit Count	Set Name (result set)
	DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ		
L35	L34 and (eddy$1 current$1)	23	L35
L34	L33 and (magnet$3 or inducti$3 or solenoid)	504	L34
L33	L31 and (temperature or thermal)	3451	L33
L32	L31 and (L29)	2	L32
L31	(374/163,187,188,195,196,201,205,208,55;73/842,866.5;166/64)![CCLS]	5563	L31
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L30	L29 and (L2)	8	L30
L29	L28 and (magnet$3 or inducti$3 or solenoid)	1205	L29
L28	L27 and (temperature or thermal)	1633	L28
L27	(displacement or expansion) same (eddy current)	3742	L27
L26	(penetrometer or viscosimeter) same (eddy current)	3	L26
L25	L24 and (temperature or thermal)	97	L25
L24	L23 and (inducti$3 or magnet$4 or solenoid41)	98	L24
L23	L2 and (eddy$2 current$1)	156	L23
L22	L2 and (eddy current$1)	157	L22

L21	L2 and (displacement adj5 inducti$4)	5	L21
L20	L2 and (displaement adj5 induction)	0	L20
L19	L2 and (expansion adj5 induction)	0	L19
L18	L16 and (eddy current)	2	L18
L17	L16 and (magnet$4 or induct$4 or solenoid)	39	L17
L16	L15 and (temperature or thermal)	192	L16
L15	L2 and "bourdon tube"	198	L15
L14	L13 and "stem"	31	L14
L13	L12 and (temperature or thermal)	498	L13
L12	L11 and (magnet$4 or induct$4 or solenoid)	504	L12
L11	L2 and (sensor displacement or probe displacement or sensor movement or probe movement or expansion)	2458	L11
L10	L9 and (L2)	45	L10
L9	(stem thermometer or stem temperature or thermal expansion) same (magneto electric transducer or electro magnetic transducer or induction or inductive or magnet$4 or solenoid magnet$4 driven or induc$4 drive)	8510	L9
L8	(stem thermometer or stem temperature) same (magnet drive or induction driven)	0	L8
L7	(stem thermometer or stem temperature) same (magneto electric transducer or electro magnetic transducer or induction or inductive or magnet$4 or solenoid)	19	L7
L6	L5 and "stem thermometer"	4	L6
L5	L2 and (induction or inductive or magnet$4 or solenoid$1)	3062	L5
L4	L3 and (induction or inductive or magnet$4 or solenoid$1)	214	L4
L3	L2 and "stem"	1096	L3
L2	374/$.ccls.	28568	L2
L1	(stem) same (temperature or thermal) same (induction or inductive)	945	L1

END OF SEARCH HISTORY